CONFIGURAL

NPIC/TSSG/DED-1622-69 23 May 1969

MEMORANDUM FOR:	Chief, Engineering Support Division, TSSG	
SUBJECT:	Use of Dual Screen Measuring Projector for Testing of Improved Rear-Projector Screen Material	25 <b>X</b> 1
REFERENCE:	(a) ESD memorandum for the record TSSG/ESD-40-69 dated 12 May 1969	
	(b) EPB memorandum for the record NPIC/TSSG/ESD/EPB-13-69 dated 16 May 1969	
of a verbal required the Project Material from the sibility for this itemized the potential requirements.	erence (a), the Deputy Chief, ESD acknowledged receipt lest from DED, to review the planned use ector for Testing of Improved Rear-Projector Screen le standpoint of personnel hazards. Primary respon- ls review was assigned to ESB. ESB completed the review, lential hazards and listed steps to be taken to reduce or in reference (b).	25X1 25X1
of appropriate s	on most of the hazards could be minimized by manufacture simple safeguards, an element of risk remained should the eting the test (the person/s working inside the machine), the intense light emanating from the projector lens.	
a decision has h	of this risk, and recent changes in the test procedure, been made to use a Richardson Film Viewer to be furnished on Services Group. Therefore, the proposed alterations ector should not be made.	25X1
refitting of the for which a requ the unfinished e	the Richardson Film Viewer will require a simple two holding frames previously manufactured by ESD, lest is made. In addition, due to the sharpness of edges of the sample screens, a suitable holding rack setch) will be required. It is requested that such a	

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rack be fabricated prior to commencement of the tests on 3 June 1969.